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<u>REMARKS</u>

Filed concurrently herewith is a Request for a Three-Month Extension of Time which

extends the shortened statutory period for response to April 27, 2005. Accordingly,

Applicants respect submit that this response is being timely filed.

The Official Action dated October 27, 2004 has been received and its contents

carefully noted. In view thereof, claims 9 and 20-29 have been canceled, and claims 1 and 2

have been amended in order to better define that which Applicant regards as the invention.

Accordingly, claims 1-6, 8 and 10 are presently pending in the instant application.

Initially, Applicant acknowledges the Examiner's indication that claims 21-29 are

directed to an invention that is independent or distinct from the invention originally claimed

in that claim 21 requires "a pivoting section positioned on an opposing portion of said upright

section." While Applicant respectfully disagrees with the Examiner in this regard, in order to

expedite the prosecution of the present application, newly added claims 21-29 have been

cancelled. Applicant further reserves the right to pursue such claims along with claims 12-20

by way of a subsequently filed divisional application.

With reference to paragraph 2 of the Official Action, the specification has been

objected to as including a minor informality. As can be seen from the foregoing amendments,

the specification has been amended to correct the informality noted by the Examiner.

Accordingly, it is respectfully submitted that Applicant's specification is now in proper

formal condition for allowance.

In paragraph 3 of the Office Action, claims 1 and 9 have been objected to as including

informalities. As can be seen from the foregoing amendments, claim 1 has been amended and

claim 9 has been canceled in order to overcome the noted informalities. Accordingly, it is

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respectfully submitted that Applicant's claimed invention is now in proper formal condition

for allowance.

With reference now to paragraph 4 of the Office Action, claims 1-6, 9 and 10 have

been rejected under the 35 U.S.C. 102(b) as being anticipated by US. Patent No. 2,774,323

issued to Kirk. This rejection is respectfully traversed in that the patent to Kirk neither

discloses nor remotely suggest that is presently set forth by applicants claimed invention.

As the Examiner can readily appreciate, independent claim 1 recites a vehicle barrier

comprising a plurality of inverted T-shaped plates having a height, a width and a depth, each

of said plurality plates including a top portion and at least two feet. The barrier further

includes at least one interconnecting member adapted to interconnect the plurality of inverted

T-shaped plates wherein the inverted T-shape plates are configured to engage a ground

surface to at least partially immobilizing a vehicle, said interconnecting member having a

length greater than the width of the plates such that the spacing between each of the

respective plates is greater than the width of each of the plates. Once again, as discussed in

detail hereinbelow, the audio road signal of Kirk neither discloses nor suggest such features.

That is, contrary to the Examiners indication that the audio road signal of Kirk

includes a plurality of inverted T-shaped plates (22/24), Kirk does not include a plurality of

plates as recited in accordance with Applicant's claimed invention. A "plate" as the term is

generally used and as set forth in Applicant's several figures and specification is a "A

smooth, flat, relatively thin, rigid body of uniform thickness" as set forth in Dictionary.com.

That is, the elements of Applicant's claimed invention are T-shaped plates which are

relatively thin, rigid and of a substantially uniform thickness. The striker elements 22, 24 of

Kirk as illustrated in the several figures are not of a substantially uniform thickness.

Moreover, the striker elements 22, 24 of Kirk are constructed in a manner similar to the

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carcass of a vehicle tire so as to withstand continuous collisions and have a long life, even on

the more busy thoroughfares. The striker elements of Kirk are not of a plate construction and

clearly are not configured to engage a ground surface to at least partially immobilizing a

vehicle. To the contrary, the striker elements of Kirk intentionally bend to produce an audible

signal to the driver that they are not properly positioned on the road. Immobilize the vehicle

is neither contemplated nor remotely desired with the configuration of Kirk.

Once again, the structure and elements disclosed by Kirk are directly contrary to that

which is presently set forth by Applicants' claimed invention wherein the T-shaped plates are

intentionally positioned so as to inhibit and intentionally stop the movement of a vehicle

contacting the barrier. Accordingly, it is respectively submitted that Applicants' claimed

invention as set forth in independent claim 1 as well as those claims which depend from

independent claim 1 clearly distinguish over the teachings of Kirk and are in proper condition

for allowance.

With reference now to page 5 of the Office Action, claims 1-6, 9, 10 and 20 have been

rejected under 35 U.S.C. 102(a) as being anticipated by U.S. Patent No. 6,517,280 issued to

Carter. This rejection is likewise respectfully traversed in that the patent to Carter neither

discloses nor remotely suggest that is presently set forth by applicants claimed invention.

Initially, it is noted that claim 8 is not referred to in the rejection of the several claims

as being anticipated by Carter; however, claim 8 is referred to in the body of the rejection.

As noted hereinabove, independent claim 1 recites a vehicle barrier comprising a

plurality of inverted T-shaped plates having a height, a width and a depth, each of said

plurality plates including a top portion and at least two feet. The barrier further includes at

least one interconnecting member adapted to interconnect the plurality of inverted T-shaped

plates wherein the inverted T-shape plates are configured to engage a ground surface to at

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least partially immobilizing a vehicle, the interconnecting member having a length greater

than the width of the plates such that the spacing between each of the respective plates is

greater than the width of each of the plates. As discussed in detail hereinbelow, the security

tower of Carter neither discloses nor suggest such features.

Initially, contrary to the Examiners indication that the security tower of Carter

includes a plurality of inverted T-shaped plates (20), it is noted that the security tower of

Carter is not in the form of a plate as is recited by Applicant's claimed invention. As noted

hereinabove, a plate as the term is generally used and as set forth in Applicant's several

figures and specification is a "A smooth, flat, relatively thin, rigid body of uniform thickness"

as defined at Dictionary.com. That is, the elements of Applicant's claimed invention are T-

shaped plates which are relatively thin, rigid and of a substantially uniform thickness. The

security towers of Carter as illustrated in the several figures are not of a substantially uniform

thickness and include a base 24 which is several times thicker than the vertical post 22. The

security towers of Carter are used to delineate restricted areas or optionally as barricades to

prevent personnel from entering a restricted area. The towers are hollow inside and receive a

medium such as water or the like to way down the tower with spaced towers being

interconnected with flexible elongated barrier materials. Clearly, the tower of Carter is not

configured to engage a ground surface to at least partially immobilizing a vehicle. To the

contrary, the towers of Carter are formed of a hollow flexible material, and while Carter

refers to the structure as being a barrier, the structure can only be a barrier to those who abide

by the barrier indications. The tower structure of Carter is not of a plate configuration nor is

immobilization of a vehicle contemplated or expected with the configuration of Carter.

Should one desire to penetrate the restricted area delineated by the security towers of Carter,

such a breach would be readily achieved unlike the structure of Applicant's claimed

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invention wherein the plates are configured to at least partially immobilize a vehicle.

Accordingly, it is respectively submitted that Applicants' claimed invention as set forth in

independent claim 1 as well as those claims which depend from independent claim 1 clearly

distinguish over the teachings of Carter and are in proper condition for allowance.

Therefore, in view of the foregoing it is respectfully requested that the objections and

rejections of record be reconsidered and withdrawn by the Examiner, that claims 1-6, 8 and

10 be allowed and that the application be passed to issue.

Should the Examiner believe a conference would be of benefit in expediting the

prosecution of the instant application, he is hereby invited to telephone counsel to arrange

such a conference.

Respectfully submitted,

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